

# SEQUENCE LISTING

<110> Genzyme Corporation  
Beaudry, Gary A.  
Madden, Stephen L.  
Bertelsen, Arthur H.

<120> COMPOSITIONS AND METHODS FOR THE  
IDENTIFICATION OF LUNG TUMOR CELLS

<130> 159792001740

<140> Unassigned

<141> Herewith

<150> 60/080,037

<151> 1998-03-31

<160> 40

<170> FastSEQ for Windows Version 3.0

<210> 1

<211> 10

<212> DNA

<213> Artificial Sequence

<400> 1

aaggagcaag

10

<210> 2

<211> 10

<212> DNA

<213> Artificial Sequence

<400> 2

ctcctgggcg

10

<210> 3

<211> 10

<212> DNA

<213> Artificial Sequence

<400> 3

gatagcacag

10

<210> 4

<211> 10

<212> DNA

<213> Artificial Sequence

<400> 4

tgctgcctgt

10

<210> 5

<211> 10

005160" 9TSE9960

Sub A1

005760" 9T5E9960

<212> DNA	
<213> Artificial Sequence	
<400> 5	
ccatttttac	10
<210> 6	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 6	
gtccctgcct	10
<210> 7	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 7	
caactaattc	10
<210> 8	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 8	
gttataagat	10
<210> 9	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 9	
tatttttggt	10
<210> 10	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 10	
cagataacat	10
<210> 11	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 11	
tgtacctgta	10
<210> 12	
<211> 10	
<212> DNA	
<213> Artificial Sequence	

005150" 97529960

<400> 12	
ccaggggaga	10
<210> 13	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 13	
gagaaaaccc	10
<210> 14	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 14	
atgtacctga	10
<210> 15	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 15	
ttctaacata	10
<210> 16	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 16	
ggtggtgtct	10
<210> 17	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 17	
tactagtcct	10
<210> 18	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 18	
atgcagccat	10
<210> 19	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 19	

tgctgccctg	10
<210> 20	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 20	
tggcccgacg	10
<210> 21	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 21	
tgccgttttg	10
<210> 22	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 22	
gatgaggaga	10
<210> 23	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 23	
tggaatgac	10
<210> 24	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 24	
taatactttt	10
<210> 25	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 25	
caataaaatt	10
<210> 26	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 26	
aaggctggaa	10

005T60" 9T59960

<210> 27	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 27	
cggccacaga	10
<210> 28	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 28	
gcgcagactt	10
<210> 29	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 29	
tatacgctca	10
<210> 30	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 30	
tagtaagtca	10
<210> 31	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 31	
gcttgaataa	10
<210> 32	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 32	
tccccgttac	10
<210> 33	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<400> 33	
acctttactg	10
<210> 34	
<211> 10	

<212> DNA  
<213> Artificial Sequence

<400> 34  
tccccgtaac 10

<210> 35  
<211> 10  
<212> DNA  
<213> Artificial Sequence

<400> 35  
atgatccctg 10

<210> 36  
<211> 10  
<212> DNA  
<213> Artificial Sequence

<400> 36  
tatctgtcta 10

<210> 37  
<211> 10  
<212> DNA  
<213> Artificial Sequence

<400> 37  
tctgctaaag 10

<210> 38  
<211> 10  
<212> DNA  
<213> Artificial Sequence

<400> 38  
tccctaatta 10

<210> 39  
<211> 10  
<212> DNA  
<213> Artificial Sequence

<400> 39  
gaatctggag 10

<210> 40  
<211> 10  
<212> DNA  
<213> Artificial Sequence

<400> 40  
gacgactgac 10

Sub A1

00563516-091500